U.S. Department of Transportation

United States Coast Guard

LOCAL NOTICE TO MARINERS

MAY WEEKLY SUPPLEMENT

NOTICE NUMBER 20-97

May 13, 1997

Issued by: Commander, Seventh Coast Guard District (oan)

Brickell Plaza, Federal Building 909 S.E. 1st Avenue, Miami, Florida 33131-3050 Telephone (305) 536-5621 (Office hours 7:30 a.m. - 4:00 p.m., M-F)

BROADCAST NOTICE TO MARINERS

Navigation information having been of immediate concern to the Mariner, and promulgated by the following broadcasts, has been incorporated in this notice when still effective:

- CCGD7 (D7) BNM 493-97 TO 502-97
- GROUP CHARLESTON (CHA) BNM 206-97 TO 228-97
- GROUP MAYPORT (MAY) BNM 271-97 TO 286-97
- GROUP MIAMI (MIA) BNM 242-97 TO 257-97
- GROUP KEY WEST (KEY) BNM 059-97 TO 062-97
- GROUP ST. PETERSBURG (STP) BNM 298-97 TO 314-97
- SAN JUAN (SJ) BNM 177-97 TO 186-97

NOTES: (1) Unless otherwise indicated, missing and destroyed structures are presumed to be in the immediate vicinity. Mariners should proceed with caution.

(2) A dark vertical line in the left margin indicates new information.

(3) The Local Notice to Mariners consists of a Monthly Edition and Weekly Supplementals. The Monthly Edition should be maintained as a reference. Recurring information is published only once a month.

REFERENCES: Light List, Vol. III, Atlantic and Gulf Coasts, 1996 Edition (COMDTPUB P16502.3).

- U.S. Coast Pilot 4, Atlantic Coast: Cape Henry to Key West (31 st Edition).
- U.S. Coast Pilot 5, Atlantic Coast: Gulf of Mexico, Puerto Rico, and Virgin Islands (26 th Edition).

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REPORT DISCREPANCIES IN AIDS TO NAVIGATION TO THE NEAREST COAST GUARD UNIT

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I. SPECIAL NOTICE

HURRICANE SEASON

The hurricane season extends from June through November. Hurricanes can cause excessive damage to vessels and loss of life. To minimize these dangers, the following precautions should be taken by all mariners before getting underway during the hurricane season:

- (a) Instruction of crew and passengers in location of emergency equipment and emergency procedures;
- (b) Presailing check of vessel, machinery, and equipment for seaworthiness;
- (c) Installation of strong ground tackle;
- (d) Review of storm center evasion procedures;
- (e) Knowledge of nearest hurricane shelter or port; and
- (f) Constant radio watch on channel 16 VHF-FM and frequent monitoring of weather broadcasts.

HURRICANE INFORMATION

The civilian hurricane warning service for the North Atlantic is provided by the National Hurricane Center, Miami, Florida. The center collates ship, aircraft, radar, and satellite data to produce and issue tropical cyclone warnings and forecasts for the North Atlantic Ocean, including the Caribbean Sea and the Gulf of Mexico. A Tropical Cyclone Advisory message is issued every six hours, with intermediate bulletins provided as needed.

For tropical storms and hurricanes threatening to cross the coast of the U.S., coastal warnings are issued to the public so that precautionary actions, including evacuation, can be initiated to minimize damage and loss of life. Two levels of warnings are employed:

(a) HURRICANE WATCH - a preliminary alert that a hurricane MAY threaten a specified portion of the coast. It is issued 36 hours before landfall may occur; and

HURRICANE INFORMATION (Cont.)

(b) HURRICANE WARNING - which indicated that hurricane conditions are EXPECTED along a specified portion of the coast. It is issued 24 hours before landfall. To provide additional information for maritime interests, a Marine Advisory is also issued which provides storm position forecasts for up to 72 hours in advance of a storm, and probabilities of hurricane strikes for coastal locations and offshore coordinates.

Mariners are reminded that aids to navigation, particularly lighted and unlighted buoys, may be moved from charted position, damaged, destroyed, extinguished or otherwise deemed discrepant as a result of hurricanes and storms. Mariners should not rely solely upon the position or operation of an aid to navigation, but should also employ such other methods of determining position as may be available.

Mariners are further reminded that during the hurricane season drawbridges along the coast may deviate from normal operating procedures. Drawbridges are authorized to remain closed upon approach of gale force winds of 34 knots or greater. Others may be authorized to extend closed periods prior to gale force winds to facilitate evacuation of land traffic or close operations up to 8 hours before expected arrival of gale force winds. Due to the uncertainty of hurricane movements

and bridge closures, mariners are urged to seek passage through drawbridges well in advance of the arrival of gale force winds.

EXCERPT FROM FEDERAL REGISTER ARTICLE -

Vessel Inspection User Fees

The following information is an excerpt of Federal Register, Vol. 62, No. 76, Monday, April 21, 1997, Pages 19229 - 19233.

Agency: Coast Guard, DOT. Action: Interim rule with request for comments.

Summary: This rule reduces annual vessel inspection user fees for small passenger vessels and exempts publicly owned ferries form payment of vessel inspection user fees. These changes are required by the Coast Guard Authorization Act of 1996. The rule also revises the existing discretionary exemption criteria to allow additional vessels to qualify for exemption from payment of the annual vessel inspection fee. The Coast Guard requests comments on this interim rule.

Dates: This rule is effective April 21, 997. Comments must be received on or before August 19, 1997.

Addresses: Comments should be mailed to the Executive Secretary, Marine Safety Council (G-LRA/3406)[CGD96-067], U.S. Coast Guard Headquarters, 2100 Second Street SW., Washington, DC 20593-0001, or may be delivered to room 3406 at the same address between 9:30 a.m. and 2 p.m., Monday through Friday, except Federal holidays. The Executive Secretary maintains the public docket for this rulemaking. Comments will become part of this docket and will be available for inspection or copying at room 3406, U.S. Coast Guard Headquarters between 9:30 a.m. and 2 p.m., Monday through Friday, except Federal holidays. The telephone number is (202) 267-1477. For inquiries and user fee payment information call, toll free 1-800-941-3337.

For Further Information Contact: Denise Mursch, Budget and Resources Division, Office of Planning and Resources, (G-MRP-2) Marine Safety and Environmental Protection (202) 267-0785.

SAFE BOATING AND SEAMANSHIP COURSES

HOST DATES TIME LOCATION

U.S. Coast Auxiliary Jun 02 - Jun 23, 1997 7:00 p.m. - 9:00 p.m. U.S. Coast Guard Aux.

Flot 59

Flotilla 59 (Boating Skills & Seamanship) Sandsprit Park

878-0682 or 288-0509 (6 lessons) Stuart, FL

U.S. Coast Guard Auxiliary Starting May 27, 1997 7:30 p.m. - 9:30 p.m. Memorial Civic

Center

Division 11 (Power Boating Skills) (Tuesdays and Thursdays) Clearwater, FL

Bill Murray 531-0667 or Tony Wright 446-1063W/593-1415

U.S. Coast Guard Auxiliary Starting May 27, 1997 7:30 p.m. - 9:30 p.m. Memorial Civic

Center

Division 11 (Basic Navigation) (Tuesdays and Thursdays) Clearwater, FL

Bill Murray 531-0667 or Tony Wright 446-1063W/593-1415

Courses are free; however, there is a small fee for text, workbooks, etc.

II. NEW DISCREPANCIES-DISCREPANCIES CORRECTED

The following is a partial list of aids that were not watching as advertised in the Light List as of 1:00 a.m. on the date of this Notice and a list of aids previously reported discrepant that have been corrected since

the last Local Notice to Mariners. Unless otherwise indicated, missing and destroyed structures are presumed to be in the immediate vicinity. Mariners should proceed with caution. For a complete list of discrepancies and for descriptions of abbreviations see Monthly Local Notice to Mariners 18-97.

FEDERAL AID DISCREPANCIES:

LLNR	AID NAME	DISCREPANCY	′	CHARTBNM	LNM				
03365 03385	St Helena Snd St Helena Snd		TRUB	TRUB	11517	217-97		20/97	20/97
04265 07840 20/97	Up Flats RFL Lake George \$	S End RFL	DBN D	MGD DBN DMGD		11512	227-97- 11495	-CHA 283-97-	20/97 -MAY
15915 20/97	Big Marco Pas	ss-Gordon Pass [DBN 69	TRUB			11429	301-97	-STP
16385 20/97	Matanzas Pas	s Ch LT 7		DBN DMGD			11427	309-97	-STP
22865 20/97	Anclote Anch	S Ent DBN 3X		DBN DMGD			11412	313-97	-STP
27445 28745 31370 20/97	Puerto Nuevo Canal de la Mo Wadmalaw Ri	ona E ShI LB 6		TRLB LT EXT DBN DMGD		25670 25671	182-97- N/A 11522	-GSE 225-97-	20/97 20/97 -CHA
32400 33180 20/97	Elba Is Cut DE Old Teakettle		DBN D	MGD DBN DMGD		11512	220-97- 11510	-CHA 286-97-	20/97 -MAY
34075 34770	Cumberland S Pablo Cr DBN		TRUB	TRUB	11489	11503 272-97	281-97- MAY	-MAY 20/97	20/97
50725 20/97	Pine Is Snd Di	BN 48		DBN DMGD			11427	306-97	-STP
50920	Pine Is Snd LT	T 69	TRLB		11427	308-97	-STP	20/97	

FEDERAL DISCREPANCIES CORRECTED:

LLNR	AID NAME	STATUS	CHART	BNM	LNM					
00740 01165 01850 20/97	Looe Key LT 2 Big Bend LT 1 Five Fathom (6	RELIG WATC	HING F		11442 RLY PROPERL	11407	N/A	20/97 223-97	20/97 -CHA
02255 19/97	Cooper Riv Lo	ower RFL		WATC	CHING	PROPERL	Υ.	11524	0205-97	7-CHA
02420 05180 20/97	Cooper Riv LT St Catherines		RELIG		CHING	11524 PROPERL	206-97 -Y	-CHA 11511	19/97 209-97	-CHA
05760 19/97	St Andrews S	nd B 5		WATO	CHING	PROPERL	Υ.	11504	N/A	
06045 20/97	Cumberland S	and Up Rng A Re	ear LT	WATC	CHING	PROPERL	Υ.	11503	282-97	-MAY
06590 20/97	Sherman Cut	LB 18		WATO	CHING	PROPERL	Υ.	11491	279-97	-MAY
07015 20/97	Ortega Riv Sh	oal DBN		REBU	IILT/RE	COVERE)	11491	N/A	
07085 16/97	Doctors Lake	Inl DBN 2		REBU	IILT/RE	COVEREI)	11492	211-97	-MAY

07715 08205 20/97	Mt Royal DBN 60 Palmetto Reach LT 93	REBUI	LT/RECOVERED REBUILT/RECOVERE		005-97-M 11495 N	
22125 26990 27360 20/97	St Petersburg Ch LT 6 Horseshoe Bch Ch LT 16 Bahia de San Juan LB 13		RELIGHTED RELIGHTED WATCHING PROPER	11413 11407 LY	N/A	TP 20/97 20/97 I/A
27430 18/97	Army Terminal Ch LB 6		WATCHING PROPER	LY	25670 0	155-97-GSE
28430 31790 20/97	Bahia de Ponce LB 5 Coosaw Riv LT 200		RELIGHTED WATCHING PROPER	25683 LY	160-97-G 11519 2	SE 18/97 19-97-CHA
33340 20/97	Altamaha Snd LT 209		WATCHING PROPER	LY	11508 N	I/A
33780 34255 20/97	St Andrews Snd LB 32 Cumberland Snd Up Rng A Re	ar LT	RELIGHTED WATCHING PROPER	11504 LY	-	20/97 82-97-MAY
36170 40900 20/97	Halifax Riv LT 2 Indian Riv S Sec DBN 195	WATC	HING PROPERLY WATCHING PROPER		277-97-M 11472 2	IAY 20/97 53-97-MIA
42855 45490	Dania Cut-off Canal B 2 Jewfish Cr LT 29	RELIG	RESET ON STATION HTED 11463			20/97
56495	St Joseph Snd LT 31		RELIGHTED	11411	307-97-S	TP 20/97

PRIVATE AID DISCREPANCIES:

LLNR	AID NAME	DISCREPANCY	1	CHARTBNM	LNM				
17955 18185 20/97	•	OBN 4 on Park Ch LT 2	DBN [DMGD DBN DMGD		11426	N/A 11426	N/A	20/97
23905 24165 20/97	*Aripeka DBN *Hernando Bo	l 7 ch Ch DBN 17	MISSI	NG DBN DMGD		11409	N/A 11409	N/A	20/97
24230 20/97	*Hernando Bo	ch Ch DBN 32		DBN DMGD			11409	N/A	
24375 20/97	*Hernando Bo	ch Ch DBN 70		DBN DMGD			11409	N/A	
40830 20/97	*Ft Pierce Ya	chting Ctr DBN 4		DBN DMGD			11475	N/	
40850 20/97		chting Ctr DBN 8		DBN DMGD			11475		
42085 20/97		ve Marine Ctr DB		DBN DMGD			11472		
42090 20/97		ve Marine Ctr DB		DBN DMGD			11472		
42095 20/97 42100		ve Marine Ctr DB ve Marine Ctr DB		DBN DMGD DBN DMGD			11472 11472		
20/97 42105		ve Marine Ctr DB		DBN DMGD			11472		
20/97 42110		ve Marine Ctr DB		DBN DMGD			11472		
20/97	14CW 1 OIL OO	ve manne on bb	140	DDIA DIVIOD			11712	1 V //-V	

	*New Port Cove Marine Ctr DBI	N 7 DBN DMGD		11472	N/A
20/97 42120	*New Port Cove Marine Ctr DBI	N 8 DBN DMGD		11472	NI/A
20/97	New Fort Cove Manine Cti Dbi	NO DBN DIVIGD		11472	IN/A
43210	*Jockey Club Marina DBN 13	DBN DMGD		11467	N/A
20/97					
	*Jockey Club Marina DBN 15	DBN DMGD		11467	N/A
20/97 45105	*Turkey Pt Ch LT 2	LT EXT	11451	255-97-MIA	20/97
70100	runcy r t on L1 Z		11-101	200 01 10117	20/01

PRIVATE DISCREPANCIES CORRECTED:

LLNR	AID NAME	STATUS	CHARTBNM	LNM		
28365 47/96	*Aguirre Powe	er Plant LB 6	WATC	CHING PROPERLY	25687	0489-96-GSE
,	*Aguirre Powe	er Plant LB 8	WATO	CHING PROPERLY	25687	0489-96-GSE

III. TEMPORARY CHANGES-AIDS ESTABLISHED:

LLNR	AID NAME	STATUS	CHARTBNM	LNM
None.				

TEMPORARY AIDS CORRECTED:

LLNR	AID NAME	STATUS	CHARTBNM	LNM			
	Winyah Bay Ch Up Savannah Ri		jed to FI G 2.5s RESET ON ST			13-96	

IV. CHART CORRECTIONS

(Explanation of Format)

Corrective action, affecting charts, is contained in this section. Chart corrections are listed numerically by chart number, beginning with the lowest and progressing through all charts affected. The correction listed pertains to that chart only. It is up to the mariner to decide which charts are to be corrected. The following example explains the individual elements of a typical correction.

	Chart	Chart	Edition	Last Loca	al Notic	ce	Refere	nce	Source	of	Current Notice
	number	edition	date	to Marine	ers	datum	correct	ion	to Mari	ners	
	1 .										
11534	26 th ed.	12/14/9	1	Last LNM	1 41/92	2		NAD 83	3(CG7)	06/93	
(Temp) Myrtle Grove Sound to Fear River to Casino Creek											
	Add	Boguse	Channe	el Light 1,	FIG2	.5s, 16 f	t, 7M				32248'00"N
79 ² 15'0	0"W										
	:										
Cori acti	rective on		Object action	of corrective	ve	Position	า				

The letter (M) immediately following the chart number indicates that the correction should be applied to the metric side of the chart only. (Temp) indicates that the chart correction action is temporary in nature. Courses and bearings are given in degrees clockwise from 000 true. Bearings of light sectors are toward the light from seaward. The nominal range of lights is expressed in nautical miles (M).

11427 30th ed., 11/02/96 LAST LNM 17/97 NAD 83

20/97

Fort Myers to Charlotte Harbor & Wiggins Pass

(NOS SILVER SPRING) (CL-

536/97)

CHANGE light "WP" to daybeacon "WP" RW Priv at (Side B)

26217'15.3"N 081250'06.3"W

11439 23rd ed., 01/13/96 LAST LNM 18/97 NAD 83

20/97

Sand Key to Rebecca Shoal

(CGD07)

RELOCATE Sand Key Chan Daybeacon "2" from

(24²27'40.199"N, 81²52'47.661"W) to

24²27'40.6"N

081252'47.7"W

Middle Ground Daybeacon "3" from

(24²28'58.268"N, 81²52'52.744"W) to

24²28'58.3"N

081252'53.4"W

11441 37th ed., 10/01/94 LAST LNM 17/97 NAD 83

20/97

Key West Harbor and Approaches

(NOS SILVER SPRING) (CL-48/97; BP-

160091)

ADD Tabulation of Controlling Depths (See Enclosure Section)

(NOS SILVER SPRING) (CL-48/97; BPS160100-102/97)

CHANGE depth legends to: 6 ½ FT OCT 1996

24²35'25.0"N 081²47'33.0"W

4 ½ FT OCT 1996 at 24233353.0"N

at

081²47'12.0"W (CGD07)

RELOCATE Safe Hbr Chan Lt "2" from

(24²32'31.529"N, 81²43'53.323"W) to

24232'32.9"N

081243'53.8"W

Garrison Bight Chan Turning Basin Daybeacon "24" from

(24233'43.377"N, 81246'58.535"W) to

24²33'43.6"N 081²46'58.3"W

Sand Key Chan Daybeacon "2" from

(24²27'40.199"N, 81²52'47.661"W) to

24²27'40.6"N 081²52'47.7"W

Middle Ground Daybeacon "3" from

(24²28'58.268"N, 81²52'52.744"W) to

24²28'58.3"N

081252'53.4"W

11442 31st ed., 11/16/96 LAST LNM 17/97 NAD 83

20/97

Sombrero Key to Sand Key

(CGD07)

RELOCATE Boca Chica Lt "56" from

(24²33'5.811"N, 81²41'10.95"W) to and

REMOVE PA 24²33'06.0"N 081²41'11.0"W

Safe Hbr Chan Lt "2" from

(2423231.529"N, 8124353.323"W) to

24232'32.9"N 081243'53.8"W

Sand Key Chan Daybeacon "2" from

(24²27'40.199"N, 81²52'47.661"W) to

24²27'40.6"N 081²52'47.7"W

Middle Ground Daybeacon "3" from

(24²28'58.268"N, 81²52'52.744"W) to

24228'58.3"N

081252'53.4"W

11445 28th ed., 04/16/94 LAST LNM 17/97 NAD 83

20/97

Sugarloaf Key - Key West - Bahia Honda Key (NOS SILVER SPRING) (CL-48/97; BPS-

160100-102/97)

CHANGE depth legends to: 6 ½ FT OCT 1996 at (Side B)

24234'30.0"N 081247'28.0"W

4 ½ FT OCT 1996 at (Side B)

24233'58.0"N

081247'12.0"W

(CGD07)

RELOCATE Boca Chica Lt "56" from

(24233'5.811"N, 81241'10.95"W) to and

REMOVE PA 24²33'06.0"N 081²41'11.0"W

Safe Hbr Chan Lt "2" from

(2423231.529"N, 8124353.323"W) to

24²32'32.9"N 081²43'53.8"W

Garrison Bight Chan Turning Basin Daybeacon "24" from

(24233'43.377"N, 81246'58.535"W) to and

REMOVE PA 24233'43.6"N 081246'58.3"W

Sand Key Chan Daybeacon "2" from

(24²27'40.199"N, 81²52'47.661"W) to

24°27'40.6"N 081°52'47.7"W

Middle Ground Daybeacon "3" from

(24228'58.268"N, 81252'52.744"W) to

24²28'58.3"N

081252'53.4"W

11447 32nd ed., 08/28/93 LAST LNM 50/96 NAD 83

20/97

Key West Harbor (NOS SILVER SPRING) (CL-48/97; BP-160091)
ADD Tabulation of Controlling Depths (See Enclosure Section)

00²00'00.0"N 000²00'00.0"W

(NOS SILVER SPRING) (CL-48/97; BPS-160100-102/97)

CHANGE depth legends to: 6 ½ FT OCT 1996

24²34'28.5"N 081²47'25.0"W

4 ½ FT OCT 1996 at 24233'56.0"N

081247'12.0"W

8 FT 1996 at 24²33'41.0"N

081²46'59.0"W (CGD07)

RELOCATE Garrison Bight Chan Turning Basin Daybeacon "24" from

(24²33'43.377"N, 81²46'58.535"W) to 24²33'43.6"N

081246'58.3"W

11449 15th ed., 04/29/95 LAST LNM 10/97 NAD 83

20/97

Matecumbe to Bahia Honda Key

(CGD07)

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RELOCATE
                          Shell Key Lt "87" from
                  (2425625.775"N, 8023950.909"W) to (Side A)
         24<sup>2</sup>56'25.9"N 080<sup>2</sup>39'50.8"W
    Shell Key Daybeacon "88" from
    (24256'25.628"N, 80239'54.994"W) to (Side A) 24256'26.1"N 080239'54.5"W
    Shell Key Lt "90" from
(24256'23.282"N, 80240'3.776"W) to (Side A)
                                                                                         24256'23.5"N
080240'03.8"W
    Shell Key Daybeacon "91" from
                  (24<sup>2</sup>56'22.055"N, 80<sup>2</sup>40'3.459"W) to (Side A)
         24256'22.2"N 080240'03.7"W
11451 27<sup>th</sup> ed., 02/03/96 LAST LNM 19/97 NAD 83
                                                                                                  20/97
         Miami to Marathon and Florida Bay
         (CGD07)
         RELOCATE
                          Turtle Hbr Daybeacon "3" from
                  (25<sup>2</sup>16'49.927"N, 80<sup>2</sup>12'51.662"W) to (Page C)
         25216'50.1"N 080212'52.2"W
    Turtle Hbr Daybeacon "4" from
    (25<sup>2</sup>16'38.345"N, 80<sup>2</sup>13'23.511"W) to (Page C) 25<sup>2</sup>16'39.8"N 080<sup>2</sup>13'23.4"W
    Largo Snd Ch Lt "2" from
    (2525'46.528"N, 80223'50.953"W) to (Page C) 25205'46.4"N 080223'50.7"W
    Largo Snd Chan Daybeacon "3" from
    (2525'50.052"N, 80224'8.602"W) to (Page C) 25205'50.0"N 080224'08.5"W
    Largo Snd Chan Daybeacon "6" from
    (25<sup>2</sup>5'56.36"N, 80<sup>2</sup>24'30.175"W) to (Page C) 25<sup>2</sup>05'56.2"N 080<sup>2</sup>24'30.1"W
    Largo Snd Chan Daybeacon "6A" from
    (2525'58.672"N, 80224'39.119"W) to (Page C) 25205'58.5"N 080224'38.9"W
    Largo Snd Chan Daybeacon "7" from
    (2525'55.731"N, 80224'30.153"W) to (Page C) 25205'55.7"N 080224'30.3"W
    Largo Snd Chan Daybeacon "7A" from
    (2525'55.451"N, 80224'41.203"W) to (Page C) 25205'58.0"N 080224'39.1"W
    Largo Snd Chan Daybeacon "8" from
(25<sup>2</sup>6'.111"N, 80<sup>2</sup>24'44.363"W) to (Page C)
                                                                                         25206'00.1"N
080224'44.5"W
    Largo Snd Chan Lt "9" from
    (25<sup>2</sup>5'59.731"N, 80<sup>2</sup>24'45.363"W) to (Page C) 25<sup>2</sup>05'59.6"N 080<sup>2</sup>24'45.5"W
    Largo Snd Chan Daybeacon "10" from
    (25<sup>2</sup>6'2.491"N, 80<sup>2</sup>24'45.883"W) to (Page C) 25<sup>2</sup>06'02.5"N 080<sup>2</sup>24'46.0"W
    Largo Snd Chan Daybeacon "11" from
    (25<sup>2</sup>6'3.471"N, 80<sup>2</sup>24'47.454"W) to (Page C) 25<sup>2</sup>06'03.5"N 080<sup>2</sup>24'47.6"W
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Largo Snd Chan Daybeacon "12" from

(25²6'14.531''N, 80²24'51.654"W) to (Page C) 25²06'14.1"N 080²24'51.5"W Largo Snd Chan Daybeacon "13" from (25²6'22.82"N, 80²24'43.733"W) to (Page C) 25²06'22.7"N 080²24'43.4"W Largo Snd Chan Daybeacon "14" from (25²6'27.19"N, 80²24'38.613"W) to (Page C) 25²06'27.2"N 080²24'38.5"W Largo Snd Chan Daybeacon "16" from (2526'56.529"N, 80224'9.962"W) to (Page C) 25206'56.5"N 080224'09.9"W Largo Snd Chan Daybeacon "17" from (25²7'3.138"N, 80²24'7.512"W) to (Page C) 25²07'03.1"N 080224'07.4"W Largo Snd Chan Daybeacon "19" from (25²7'16.328"N, 80²24'9.872"W) to (Page C) 25²07'16.1"N 080²24'09.8"W Largo Snd Chan Daybeacon "20" from (25²7'25.827"N, 80²23'59.952"W) to (Page C) 25²07'25.8"N 080²23'59.8"W Largo Snd Chan Daybeacon "21" from (25²7'26.417"N, 80²24'.692"W) to (Page C) 25207'26.3"N 080224'00.4"W Largo Snd Chan Daybeacon "22" from (25²7'35.097"N, 80²23'50.421"W) to (Page C) 25207'35.0"N 080²23'50.4"W Largo Snd Chan Daybeacon "23" from (2527'35.617"N, 80223'51.161"W) to (Page C) 25207'35.6"N 080223'50.9"W Marvin D Adams Waterway Lt "A" from (25²8'13.445"N, 80²23'41.201"W) to (Page C) 25²08'13.1"N 080²23'42.0"W Marvin D Adams Waterway Lt "B" from (25²8'55.444''N, 80²24'17.202"W) to (Page C) 25²08'21.4"N 080²24'15.8"W Snake Cr Daybeacon "1" from (24256'26.476"N, 80234'52.721"W) to (Pg E & Inset 6, 2 places) 24256'27.9"N 080234'52.2"W Snake Cr Lt "2" from (24256'29.298"N, 80234'52.046"W) to (Pq E & Inset 6, 2 places) 24256'28.9"N 080234'51.9"W Snake Cr Daybeacon "4" from (24256'31.666"N, 80234'54.671"W) to (Page E, Inset 6) 24256'32.3"N 080234'58.1"W Snake Cr Daybeacon "4A" from (24256'37.61"N, 80234'59.984"W) to (Page E, Inset 6) 24256'36.1"N 080235'00.4"W Snake Cr Daybeacon "5" from (24256'32.45"N, 80234'59.46"W) to (Page E, Inset 6) 24256'32.7"N 080234'59.5"W Snake Cr Daybeacon "6" from (24256'38.625"N, 80235'.091"W) to (Page E, Inset 6) 24256'38.8"N 080235'00.3"W

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Snake Cr Daybeacon "6A" from
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(24256'43.955"N, 80234'58.921"W) to (Page E, Inset 6) 24256'44.1"N 080234'59.0"W

Snake Cr Daybeacon "7" from

(2425642.755"N, 802351.212"W) to (Page E, Inset 6) 2425642.9"N 08023501.3"W

Snake Cr Daybeacon "7A" from

(24256'47.315"N, 80235'3.442"W) to (Page E, Inset 6) 24256'47.4"N 080235'03.2"W

Snake Cr Daybeacon "8" from

(24256'54.62"N, 80235'9.137"W) to (Page E, Inset 6) 24256'54.6"N 080235'09.2"W

Snake Cr Daybeacon "9" from

(24256'54.065"N, 80235'12.442"W) to (Page E, Inset 6) 24256'54.2"N 080235'12.4"W

Snake Cr Daybeacon "10" from

(24258'8.367"N, 80235'41.777"W) to and

REMOVE PA (Page E, Inset 6)

24258'08.4"N

080235'42.0"W

11451 RELOCATE Snake Cr Lt "12" from

(Cont.) (24²58'12.389"N, 80²35'45.763"W) to and

REMOVE PA (Page E, Inset 6)

24²58'11.7"N

080235'45.3"W

E Key Daybeacon "78A" from

(2425851.811"N, 8023559.57"W) to and

REMOVE PA (Page E & Inset 6, 2 places)

24²58'51.3"N 080²35'59.4"W

Cotton Key Daybeacon "80" from

(24257'56.654"N, 80238'4.449"W) to (Pg E & Inset 6, 2 places) 24257'56.9"N 080238'04.3"W

Cotton Key Lt "81" from

(24257'54.296"N, 80237'58.658"W) to (Pg E & Inset 6, 2 places) 24257'53.9"N 080237'58.6"W

Cotton Key Daybeacon "82" from

(24257'21.124"N, 80238'44.024"W) to (Pg E & Inset 6, 2 places) 24257'19.9"N 080238'46.3"W

Shell Key Daybeacon "84" from

(24256'57.962"N, 80239'10.922"W) to (Pg E & Inset 6, 2 places) 24256'58.2"N 080239'10.8"W

Shell Key Daybeacon "86" from

(24256'37.691"N, 80239'33.45"W) to

(Pg E & Inset 6 and Pg F, 3 places)

24256'37.9"N 080239'33.8"W

Shell Key Lt "87" from

(24°256'25.775"N, 80°39'50.909"W) to (Pg E & Pg F, Inset 7) 24°256'25.9"N 080°39'50.8"W

Shell Key Daybeacon "88" from

(24°256'25.628"N, 80°39'54.994"W) to (Pg E & Pg F, Inset 7) 24°56'26.1"N 080°39'54.5"W

Ramshorn Shl Daybeacon "89" from

(24°256'23.607"N, 80°39'58.10"W) to (Pq E & Pq F, Inset 7) 24°259'23.7"N 080°39'58.2"W

Shell Key Lt "90" from

 $(24^256'23.282"N,\,80^240'3.776"W) \ to \ (Pg \ E \ \& \ Pg \ F, \ Inset \ 7) \ 24^256'23.5"N \ 080^240'03.8"W$

Shell Key Daybeacon "91" from

(24²56'22.055"N, 80²40'3.459"W) to (Pg E & Pg F, Inset 7) 24²56'22.2"N 080²40'03.7"W

11452 18th ed., 02/10/96 LAST LNM 10/97 NAD 83

20/97

FL Keys - Alligator Reef to Sombrero Key

(CGD07)

RELOCATE Snake Cr Daybeacon "1" from

(24256'26.476"N, 80234'52.721"W) to and

REMOVE PA 24256'27.9"N 080234'52.2"W

Snake Cr Lt "2" from

(24²56'29.298"N, 80²34'52.046"W) to 24²56'28.9"N 080²34'51.9"W

Snake Cr Daybeacon "5" from

(24²56'32.45"N, 80²34'59.46"W) to 24²56'32.7"N 080²34'59.5"W

Snake Cr Daybeacon "6" from

(24²56'38.625"N, 80²35'.091"W) to 24²56'38.8"N

080235'00.3"W

11462 22nd ed., 04/13/96 LAST LNM 17/97 NAD 83 20/97

Fowey Rocks to Alligator Reef

(CGD07)

RELOCATE Turtle Hbr Daybeacon "3" from

(25²16'49.927"N, 80²12'51.662"W) to 25²16'50.1"N

080²12'52.2"W

Turtle Hbr Daybeacon "4" from

(25²16'38.345"N, 80²13'23.511"W) to 25²16'39.8"N 080²13'23.4"W

Largo Snd Ch Lt "2" from

(25²5'46.528"N, 80²23'50.953"W) to 25²05'46.4"N 080²23'50.7"W

Snake Cr Daybeacon "1" from

(24256'26.476"N, 80234'52.721"W) to and

REMOVE PA 24256'27.9"N 080234'52.2"W

Snake Cr Lt "2" from

(24²56'29.298"N, 80²34'52.046"W) to 24²56'28.9"N 080²34'51.9"W

Snake Cr Daybeacon "5" from

(24²56'32.45"N, 80²34'59.46"W) to 24²56'32.7"N 080²34'59.5"W

Snake Cr Daybeacon "6" from

(24²56'38.625"N, 80²35'.091"W) to 24²56'38.8"N

080²35'00.3"W

11463 14th ed., 11/26/94 LAST LNM 17/97 NAD 83 20/97

Sands Key to Matecumbe

(CGD07)

RELOCATE Largo Snd Ch Lt "2" from

(25²5'46.528"N, 80²23'50.953"W) to (Side B)

25²05'46.4"N 080²23'50.7"W

Largo Snd Chan Daybeacon "3" from

Largo Gha Chan Daybeacon o hom	
(25 ² 5'50.052"N, 80 ² 24'8.602"W) to (Side B) 080 ² 24'08.5"W	25 ² 05'50.0"N
Largo Snd Chan Daybeacon "6" from	
(25 ² 5'56.36"N, 80 ² 24'30.175"W) to (Side B) 080 ² 24'30.1"W	25 ² 05'56.2"N
Largo Snd Chan Daybeacon "6A" from	
(25 ² 5'58.672"N, 80 ² 24'39.119"W) to (Side B) 080 ² 24'38.9"W	25 ² 05'58.5"N
Largo Snd Chan Daybeacon "7" from	
(25 ² 5'55.731"N, 80 ² 24'30.153"W) to (Side B) 080 ² 24'30.3"W	25 ² 05'55.7"N
Largo Snd Chan Daybeacon "7A" from	
(25 ² 5'55.451"N, 80 ² 24'41.203"W) to (Side B) 080 ² 24'39.1"W	25 ² 05'58.0"N
Largo Snd Chan Daybeacon "8" from	
(25 ² 6'.111"N, 80 ² 24'44.363"W) to (Side B) 080 ² 24'44.5"W	25 ² 06'00.1"N
Largo Snd Chan Lt "9" from	
(25 ² 5'59.731"N, 80 ² 24'45.363"W) to (Side B) 080 ² 24'45.5"W	25 ² 05'59.6"N
Largo Snd Chan Daybeacon "10" from	
(25 ² 6'2.491''N, 80 ² 24'45.883''W) to (Side B) 080 ² 24'46.0"W	25 ² 06'02.5"N
Largo Snd Chan Daybeacon "11" from	
(25 ² 6'3.471"N, 80 ² 24'47.454"W) to (Side B) 080 ² 24'47.6"W	25 ² 06'03.5"N
Largo Snd Chan Daybeacon "12" from	
(25 ² 6'14.531"N, 80 ² 24'51.654"W) to (Side B) 080 ² 24'51.5"W	25 ² 06'14.1"N
Largo Snd Chan Daybeacon "13" from	
(25 ² 6'22.82"N, 80 ² 24'43.733"W) to (Side B) 080 ² 24'43.4"W	25 ² 06'22.7"N
Largo Snd Chan Daybeacon "14" from	
(25 ² 6'27.19"N, 80 ² 24'38.613"W) to (Side B) 25 ² 06'27.2"N 080 ² 24'38.5"W	

11463 RELOCATE Largo Snd Chan Daybeacon "16" from (Cont.) (25²6'56.529"N, 80²24'9.962"W) to (Side B) 25²06'56.5"N 080²24'09.9"W

Largo Snd Chan Daybeacon "17" from (25²7'3.138"N, 80²24'7.512"W) to (Side B) 25²07'03.1"N 080²24'07.4"W

Larga Snd Chan Daybasson "40" from	
Largo Snd Chan Daybeacon "19" from	0E207/46 4"NI
(25 ² 7'16.328"N, 80 ² 24'9.872"W) to (Side B) 080 ² 24'09.8"W	25²07'16.1"N
Largo Snd Chan Daybeacon "20" from	
(25 ² 7'25.827"N, 80 ² 23'59.952"W) to (Side B) 080 ² 23'59.8"W	25 ² 07'25.8"N
Largo Snd Chan Daybeacon "21"from	
(25 ² 7'26.417"N, 80 ² 24'.692"W) to (Side B) 080 ² 24'00.4"W	25 ² 07'26.3"N
Largo Snd Chan Daybeacon "22" from	
(25 ² 7'35.097"N, 80 ² 23'50.421"W) to (Side B) 080 ² 23'50.4"W	25 ² 07'35.0"N
Largo Snd Chan Daybeacon "23" from	
(25 ² 7'35.617"N, 80 ² 23'51.161"W) to (Side B) 080 ² 23'50.9"W	25²07'35.6"N
Marvin D Adams Waterway Lt "A" from	
(25 ² 8'13.445"N, 80 ² 23'41.201"W) to (Side B) 080 ² 23'42.0"W	25²08'13.1"N
Marvin D Adams Waterway Lt "B" from	
(25 ² 8'26.5"N, 80 ² 24'17.202"W) to (Side B)	25 ² 08'21.4"N 080 ² 24'15.8"W
Snake Cr Daybeacon "1" from	
(24256'26.476"N, 80234'52.721"W) to (Side B) 24256'27.9"N 080234	1'52.2"W
Snake Cr Lt "2" from	
(24256'29.298"N, 80234'52.046"W) to (Side B) 24256'28.9"N 080234	1'51.9"W
Snake Cr Daybeacon "4" from	
(24256'31.666"N, 80234'54.671"W) to (Side B) 24256'32.3"N 080234	¥'58.1"W
Snake Cr Daybeacon "4A" from	
(24 ² 56'37.61"N, 80 ² 34'59.984"W) to (Side B) 080 ² 35'00.4"W	24 ² 56'36.1"N
Snake Cr Daybeacon "5" from	
(24 ² 56'32.45"N, 80 ² 34'59.46"W) to (Side B) 080 ² 34'59.5"W	24 ² 56'32.7"N
Snake Cr Daybeacon "6" from	
(24 ² 56'38.625''N, 80 ² 35'.091''W) to (Side B) 080 ² 35'00.3"W	24 ² 56'38.8"N
Snake Cr Daybeacon "6A" from	
(24 ² 56'43.955"N, 80 ² 34'58.921"W) to (Side B) 24 ² 56'44.1"N 080 ² 34	1'59.0"W
Snake Cr Daybeacon "7" from	
(24 ² 56'42.755"N, 80 ² 35'1.212"W) to (Side B) 080 ² 35'01.3"W	24 ² 56'42.9"N

Snake Cr Daybeacon "7A" from (24256'47.315"N, 80235'3.442"W) to (Side B) 24256'47.4"N 080²35'03.2"W Snake Cr Daybeacon "8" from (24256'54.62"N, 80235'9.137"W) to (Side B) 24256'54.6"N 080235'09.2"W Snake Cr Daybeacon "9" from (24256'54.065"N, 80235'12.442"W) to (Side B) 24256'54.2"N 080235'12.4"W Snake Cr Daybeacon "10" from (242588.367"N, 8023541.777"W) to (Side B) 24258'08.4"N 080235'42.0"W Snake Cr Lt "12" from (2425812.389"N, 8023545.763"W) to (Side B) 2425811.7"N 08023545.3"W E Key Daybeacon "78A" from (2425851.811"N, 8023559.57"W) to (Side B) 24258'51.3"N 080235'59.4"W Cotton Key Daybeacon "80" from (24257'56.654"N, 80238'4.449"W) to (Side B) 24257'56.9"N 080238'04.3"W Cotton Key Lt "81" from (2425754.296"N, 8023758.658"W) to (Side B) 2425753.9"N 08023758.6"W Cotton Key Daybeacon "82" from (24257'21.124"N, 80238'44.024"W) to (Side B) 24257'19.9"N 080238'46.3"W Shell Key Daybeacon "84" from (24256'57.962"N, 80239'10.922"W) to (Side B) 24256'58.2"N 080239'10.8"W Shell Key Daybeacon "86" from (24256'37.691"N, 80239'33.45"W) to (Side B) 24256'37.9"N 080239'33.8"W Shell Key Lt "87" from (2425625.775"N, 8023950.909"W) to (Side B) 2425625.9"N 08023950.8"W Shell Key Daybeacon "88" from (24256'25.628"N, 80239'54.994"W) to (Side B) 24256'26.1"N 080239'54.5"W Ramshorn Shl Daybeacon "89" from (24256'23.607"N, 80239'58.10"W) to (Side B) 24256'23.7"N 080239'58.2"W Shell Key Lt "90" from

24256'23.5"N

(24256'23.282"N, 80240'3.776"W) to (Side B)

Shell Key Daybeacon "91" from

080²40'03.8"W

(24²56'22.055''N, 80²40'3.459''W) to (Side B) 24²56'22.2"N 080²40'03.7"W

30²17'31.9"N 081²40'51.5"W

11466 32nd ed., 11/16/96 LAST LNM 17/97 NAD 83 20/97 Jupiter Inlet to Fowey Rocks (CGD07) ADD Singer Isl Chan • Daybeacon "1" in (Lake Worth Inset) 26²46'29.3"N 080202'26.9"W (CGD07) 11467 33rd ed., 12/14/96 LAST LNM 18/97 NAD 83 20/97 West Palm Beach to Miami (CGD07) RELOCATE Pt Everglades Lt "7" from (26²5'33.886"N, 80²6'32.233"W) to (Side A, Inset 1) 26205'34.1"N 080206'31.8"W (Supersedes LNM 19/97) 11470 31st ed., 11/23/96 LAST LNM 18/97 NAD 83 20/97 Ft. Lauderdale to Port Everglades (CGD07) Pt Everglades Lt "7" from RELOCATE (2625'33.886"N, 8026'32.233"W) to 26205'34.1"N 080206'31.8"W (Supersedes LNM 19/97) 11472 28th ed., 08/05/95 LAST LNM 18/97 NAD 83 20/97 Palm Shores to West Palm Beach (CGD07) ADD Singer Isl Chan (Side B, Inset 2) Daybeacon "1" in 26²46'29.3"N 080²02'26.9"W • Daybeacon "3" in 26246'42.0"N 080202'29.0"W • Lt "5", FI G 4s, 16 ft, 3M in 26246'53.4"N 080202'29.1"W 26246'55.0"N 080202'31.8"W • Daybeacon "7" in • Daybeacon "8" in 26²46'55.9"N 080²02'36.9"W Daybeacon "9" in 26246'56.8"N 080202'37.9"W 11485 30th ed., 06/08/96 LAST LNM 18/97 NAD 83 20/97 Tolomato River to Palm Shores (CGD07) **RELOCATE** Indian River (N Sec) Lt "55" from (28²28'44.01"N, 80²45'14.422"W) to (Side B) 28228'44.4"N 080245'14.3"W (Supersedes LNM 14/97) 11491 29th ed., 01/04/97 LAST LNM 16/97 NAD 83 20/97 St. Johns River (Atlantic Ocean to Jacksonville) (CGD07) CHANGE Long Branch LB "71" to Q G in (Side B) 30²22'21.4"N 081²37'37.1"W (CGD07) RELOCATE Ortega River Shl Daybeacon from (30²17'31.98"N, 81²40'51.48"W) to (Side B)

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11492 17<sup>th</sup> ed., 07/18/92 LAST LNM 18/97 NAD 83
                                                                                         20/97
        St. Johns River (Jacksonville to Crescent Lake)
        (CGD07)
        RELOCATE
                        Ortega River Shl Daybeacon from
                (30217'31.98"N, 81240'51.48"W) to
                                                                                         30<sup>2</sup>17'31.9"N
081240'51.5"W
11493 6<sup>th</sup> ed., 10/02/93 LAST LNM 18/97 WGS 72
                                                                                         20/97
        Cumberland Sound (North)
        (CGD07)
        RELOCATE
                        Kings Bay S Degaussing Rge Front Daybeacon from
    (30<sup>2</sup>46'43.254"N 081<sup>2</sup>29'16.364'W) to
(+.6 correction already applied.)
                                                                         30246'43.6"N 081229'16.6"W
    (Supersedes LNM 18/97)
11494 5<sup>th</sup> ed., 07/31/93 LAST LNM 18/97 WGS 72
                                                                                         20/97
        Kings Bay Entrance Channel - Cumberland Sound (South)
        (CGD07)
        RELOCATE
                        Kings Bay S Degaussing Rge Front Daybeacon from
    (30<sup>2</sup>46'43.254"N 081<sup>2</sup>29'16.364'W) to
(+.6 correction already applied.)
                                                                         30246'43.6"N 081229'16.6"W
    (Supersedes LNM 18/97)
11495 14<sup>th</sup> ed., 09/21/96 LAST LNM 18/97 NAD 83
                                                                                         20/97
        St. Johns River (Dunns Creek to Lake Dexter)
        (CGD07)
        CHANGE
                        Daybeacon RG to Lake Beresford Daybeacon "61" in
        28258'44.9"N 081220'56.1"W
    (CGD07)
    DELETE Lake Bereford Daybeacon "61" from 28258'56.8"N 081220'50.0"W
(CGD07)
        RELOCATE
                        Mt Royal Daybeacon "60" from
                (29225'53.82"N, 81240'30.96"W) to
                                                                                         29<sup>2</sup>25'53.9"N
081240'30.9"W
11515 15<sup>th</sup> ed., 02/13/93 LAST LNM 13/96 NAD 83
                                                                                         20/97
        Savannah River (Brier Creek to Augusta)
        (CGD07)
        RELOCATE
                        Up Savannah River Buoy "100" from
                (33<sup>2</sup>28'6.494"N, 81<sup>2</sup>56'5.412"W) to (Side B)
        33228'06.9"N 081256'05.4"W
    Up Savannah River Buoy "102" from
    (33228'14.993"N, 81256'39.343"W) to (Side B) 33228'14.9"N 081256'39.3"W
    (Previously Temp Deleted 13/96)
11518 29<sup>th</sup> ed., 05/11/96 LAST LNM 18/97 NAD 83
                                                                                         20/97
        Casino Creek to Beaufort River (Side A)
        (CGD07)
        CHANGE
                        Ft Sumer Rge Front Lt to FI (2) 5s, continuous operation
                Day/Night in
                                                                                 32244'50.6"N
079251'45.8"W
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Ft Sumter Rge Rear Lt to continuous operation Day/Night in 32²45'18.3"N 079²52'44.0"W

11521 22nd ed., 01/20/96 LAST LNM 18/97 NAD 83

20/97

Charleston Harbor and Approaches

(NOS SILVER SPRING) (CL-

1386/96)

ADD black dotted lines

joining

32239'14.0"N 079256'22.0"W

to 32239'16.0"N 079256'17.0"W

to 32²39'12.0"N 079²56'14.0"W

to

and label: Obstn Fish Haven

(auth min 10 ft) 32²39'09.0"N

079²56'19.0"W

(CGD07)

CHANGE Ft Sumer Rge Front Lt to FI (2) 5s, continuous operation

Day/Night in 32²44'50.6"N

079251'45.8"W

Ft Sumter Rge Rear Lt to continuous operation Day/Night in

32245'18.3"N 079252'44.0"W

11522 16th ed., 09/09/95 LAST LNM 18/97 NAD 83

20/97

Stono and North Edisto Rivers

(NOS SILVER SPRING) (CL-1386/96)

ADD black dotted lines

32239'14.0"N 079256'22.0"W

32²39'16.0"N 079²56'17.0"W

to 32239'12.0"N 079256'14.0"W

joining

to

and label: Obstn Fish Haven

(auth min 10 ft) 32²39'09.0"N

079256'19.0"W

11523 16th ed., 01/20/96 LAST LNM 18/97 NAD 83

20/97

Charleston Harbor Entrance

(CGD07)

CHANGE Ft Sumer Rge Front Lt to FI (2) 5s, continuous operation

Day/Night in 32²44'50.6"N

079²51'45.8"W

Ft Sumter Rge Rear Lt to continuous operation Day/Night in

32245'18.3"N 079252'44.0"W

11524 42nd ed., 11/09/96 LAST LNM 18/97 NAD 83

20/97

Charleston Harbor

(NOS

SILVER SPRING)

CHANGE Cooper River Range legend from "G" to "F" a

32256'17.0"N 079255'26.0"W

(CGD07)

Ft Sumer Rge Front Lt to FI (2) 5s, continuous operation

Day/Night in 32²44'50.6"N

079251'45.8"W

Ft Sumter Rge Rear Lt to continuous operation Day/Night in 32245'18.3"N 079252'44.0"W

11531 18th ed., 07/30/94 LAST LNM 16/97 NAD 83 20/97 Winyah Bay Entrance to Isle of Palms (CGD07) **CHANGE** Winyah Bay Chan LB "5" to FI G 2.5s in 33211'31.2"N 079208'02.4"W (Previously Temp Deleted 16/97) 11532 18th ed., 06/01/96 LAST LNM 16/97 NAD 83 20/97 Winyah Bay (NOS SILVER SPRING) CHANGE designator of red nun from "6" to "16" at 33213'56.0"N 079211'34.0"W (CGD07) Winyah Bay Chan LB "5" to FI G 2.5s in 33211'31.2"N 079208'02.4"W (Previously Temp Deleted 16/97) 11535 11th ed., 04/18/92 LAST LNM 16/97 NAD 83 20/97 Little River Inlet to Winyah Bay Entrance (CGD07) CHANGE Winyah Bay Chan LB "5" to FI G 2.5s in 33211'31.2"N 079208'02.4"W (Previously Temp Deleted 16/97) 25641 23rd ed., 11/09/96 LAST LNM 10/97 NAD 83 20/97 Virgin Islands - Virgin Gorda to St. Thomas and St. Croix (NOS SILVER SPRING) buoy characteristics to: FI Y 4s "D" Priv CHANGE at 18222'12.0"N 064246'32.0"W 25663 26th ed., 01/25/92 LAST LNM 13/97 NAD 83 20/97 Pasaje de San Juan to Puerto de Humacao and Western Part of Isla De Viegues

(NOS SILVER SPRING) (CL-1316/96)

mooring buoy symbol at

18213'13.5"N 065235'38.0"W

mooring buoy symbol at 18213'47.0"N

065237'27.0"W

mooring buoy symbol 18²13'40.0"N at

065237'33.0"W

mooring buoy symbol 18213'10.0"N at

065237'49.0"W

(NOS SILVER SPRING)

DELETE light dot and flare with type: 2 F R at

18213'37.0"N 065236'07.0"W

18213'13.5"N 065235'38.0"W

25664 14th ed., 05/09/92 LAST LNM 23/95 NAD 83 20/97 Pasaje de Viegues and Radas Roosevelt (NOS SILVER SPRING) (CL-1316/96)

mooring buoy symbol at

mooring buoy symbol at 18²13'47.0"N

065237'27.0"W

mooring buoy symbol at 18213'40.0"N

065237'33.0"W

mooring buoy symbol at 18²13'10.0"N

065237'49.0"W

(NOS SILVER SPRING)

DELETE light dot and flare with type: 2 FI R 2M Navy maintd PA at

18²13'37.8"N 065²36'06.6"W

light dot and flare at 18213'37.0"N

065236'07.1"W

25666 15th ed., 12/26/92 LAST LNM 19/95 NAD 83 20/97

Ensenada Honda (NOS SILVER SPRING) (CL-1316/96)

ADD mooring buoy symbol at

18213'13.5"N 065235'38.0"W

mooring buoy symbol at 18213'47.0"N

065237'27.0"W

mooring buoy symbol at 18213'40.0"N

065237'33.0"W

mooring buoy symbol at 18213'10.0"N

065237'49.0"W

(NOS SILVER SPRING)

DELETE light dot and flare with type: FR 2M PA Navy maintd at

18²13'37.8"N 065²36'06.6"W

light dot and flare with type: FR 2M PA at 18213'37.0"N

065236'07.1"W

V. NEW ADVANCE NOTICE

None.

VI. NEW PROPOSED CHANGES

None.

VII. NEW GENERAL INFORMATION

A. NEW BRIDGE INFORMATION

FLORIDA-INTRACOASTAL WATERWAY-TAMPA BAY-CHARLOTTE HARBOR-GASPARILLA SOUND: Bridge Notice.

Gaspar Incorporated has advised the Boca Grand Swingbridge, mile 34.3 is unable to open. Vertical clearance in the closed position is nine feet above mean high water.

Chart: 11425 CG File: 2877

FLORIDA-INTRACOASTAL WATERWAY-TAMPA BAY-CHARLOTTE HARBOR: Bridge Regulations.

The State Road 72 Drawbridge, mile 68.6 at Stickney Point will be opened every 15 minutes on the hour, quarter hour, half hour and three quarter hour from 7:00 a.m. to 6:00 p.m. daily to facilitate the

movement of vehicular traffic across the bridge which is undergoing repairs. This condition will continue until June 15, 1997, and may be extended. Comments on this schedule and its effect on the movement of both marine and vehicular traffic should be sent to the address on the cover of this notice.

Chart: 11425 CG File: 2418

FLORIDA-INTRACOASTAL WATERWAY-BOCA CIEGA BAY-ANCLOTE ANCHORAGE: Special Bridge Notice.

The Coast Guard has approved a request from the City of Madeira Beach to allow temporary closure to navigation of the Park Boulevard and Welch Causeway Drawbridges mile 126 and 122.8 across the Intracoastal Waterway, Madeira Beach, Pinellas County, Florida, to accommodate a bicycle race.

The drawbridges will remain in the down position on Sunday, May 18, 1997, from 7:00 a.m. to 8:00 a.m.

Ref: LNM 18-97 CG File: 2371/3400

Chart: 11411

B. MISCELLANEOUS INFORMATION

FLORIDA-SEACOAST-KEY WEST: Key West Super Boat World Championship.

Special local regulations are being adopted for the Key West Super Boat World Championship. This event will be held on June 01 1997. The times for the race will be 10:00 a.m. to 4:00 p.m. The race will be held in the Atlantic Ocean off Key West, beginning in Key West Harbor and on a course connecting the coordinates requested in the course description. These regulations are needed to promote the safety of life on navigable waters.

Regulated area: All navigable waters in area bounded by:

(1) 24²33.65'N 081²48.47'W, (2) 24²33.95'N 081²48.30'W, (3) 24²34.05'N 081²48.45'W, (4) 24²33.58'N 081²48.70'W, (5) 24²31.18'N 081²51.10'W, (6) 24²31.18'N 081²48.88'W, and (7) 24²32.94'N 081²48.82'W.

Special local regulations: Entry into restricted area is prohibited unless authorized by the patrol commander.

A succession of not less than five short whistle or hornblasts from a patrol vessel will be the signal for any non-participating vessel to stop immediately. The display of a red distress flare from a patrol vessel will be a signal for any and all vessels to stop immediately.

Charts: 11441, 11434

VIII. LIGHT LIST CORRECTIONS

(1) No.	(2) (3) Name and Location Remarks	(4) Position	(5) (6) Characteristic	(7) Ht	(8) Rng	Structure
1400	- Channel Lighted Buoy (20-97)	5	FI G 2.5s		4	Green.
1900	FORT SUMTER RANG Visible 2 ² each side of	E 32 44.8	3 FI (2) W 5s	26		KRW on skeleton tower.

FRONT LIGHT 79 51.8 operation Day/Night.							rangeline. Continuous			
*						*	(20-97)			
1905	FORT SUMTER RANGE Visible 2 ² each side of				Iso W 6s		92		KRW on skelet	ton twer
fro	REAR LIGHT 1,902 yards, 2 nt light.		on piles.		rangeli	ine. Countinuous operation Day/Night.				
•	(20-97)									
6595	- Lighted Buoy 20 (20-97)			FIR 4s	3	4	Red.			
6895	- Cut Lighted Buoy 66 (20-97)			FI R 45	3	4	Red.			
6905	- Cut Lighted B (20-97)	uoy 68		FIR 4s	3	4	Red.			
Long Branch 6910 - Lighted Buoy 69 30 22.7 FI G 2.5s 4 Green.										
			00 22				·	C 100111		
81 37 •	7.7 (20-97)									
6915	- Lighted Buoy	71 *		Q G *		4	Green. (20-97)			
*Add Heading:										
*Singer Island Channel										
9251	- Daybeacon 1 26 46.5					SG on pile.				
80 02	.4									
*	* *	*	*	*	*	*	(20-97)			
9251.5 *	- Daybeacon 3	*	*	*	*	SG on	pile. (20-97)			
(1) No.	(2) Name and Loca Remarks	(3) ation	Position	(4) n	(5) Charac	(6) eteristic	(7) Ht	(8) Rng	Structure	
9252 *	- LIGHT 5	*	FI G 4s	s 16 *	3	SG on	dolphin. (20-97)			

SG on pile. 9252.5 - Daybeacon 7 (20-97)TR on pile. 9253 - Daybeacon 8 (20-97)SG on pile. 9253.5 - Daybeacon 9 (20-97)*Add Heading: *Lake Worth Inlet 9255 - LIGHT 8 FIR 4s 16 TR on pile. (20-97)42650 - LIGHT 16 26 06.7 FI R 4s 12 3 TR-TY on pile. Obscured from 1272 to 2402. 80 06.8 (20-97)

IX. ADDITIONAL ENCLOSURES

Enclosure (1) Report of Channel Conditions for Ponce Harbor, Puerto Rico.

Enclosure (2) Report of Channel Conditions for Savannah Harbor Ship Channel from the sea to the Upper Limits of the Harbor.

Enclosure (3) Tabulation of Controlling Depths for charts: 11441 and 11447.

John W. Lockwood
Rear Admiral, U.S. Coast Guard
Commander, Seventh Coast Guard District 2
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